

L Number	Hits	Search Text	DB	Time stamp
1	1251	maleic adj anhydride and heat adj exchange\$1	USPAT	2003/05/12 11:35
2	398	(maleic adj anhydride and heat adj exchange\$1) and (wet\$1 or wetting or wettability or hydrophobic)	USPAT	2003/05/12 11:23
3	319	((maleic adj anhydride and heat adj exchange\$1) and (wet\$1 or wetting or wettability or hydrophobic)) and (particle or particulate)	USPAT	2003/05/12 11:24
4	27	((((maleic adj anhydride and heat adj exchange\$1) and (wet\$1 or wetting or wettability or hydrophobic)) and (particle or particulate)) and 427/\$.cccls.	USPAT	2003/05/12 11:32
5	195	((((maleic adj anhydride and heat adj exchange\$1) and (wet\$1 or wetting or wettability or hydrophobic)) and (particle or particulate)) and (silica or silicon adj dioxide or titania or titanium adj dioxide)	USPAT	2003/05/12 11:35
6	45	(((((maleic adj anhydride and heat adj exchange\$1) and (wet\$1 or wetting or wettability or hydrophobic)) and (particle or particulate)) and (silica or silicon adj dioxide or titania or titanium adj dioxide)) and (coated or encapsulated) near3 (particle or particulate)	USPAT	2003/05/12 11:34
7	71	maleic adj anhydride and heat adj exchange\$1	EPO; JPO; DERWENT	2003/05/12 11:35
8	1	(maleic adj anhydride and heat adj exchange\$1) and (silica or silicon adj dioxide or titania or titanium adj dioxide)	EPO; JPO; DERWENT	2003/05/12 11:36

L Number	Hits	Search Text	DB	Time stamp
1	108	heat adj exchanger and polar and (titania or titanium adj \$2oxide or rutile)	USPAT	2003/05/12 10:28
2	0	(heat adj exchanger and polar and (titania or titanium adj \$2oxide or rutile)) and 427/\$.ccls.	USPAT	2003/05/12 10:28
3	0	((heat adj exchanger and polar and (titania or titanium adj \$2oxide or rutile)) and 427/\$.ccls.) and (titania or titanium adj \$2oxide or rutile) with (powder or particle or particulate)	USPAT	2003/05/12 10:29
4	0	((heat adj exchanger and polar and (titania or titanium adj \$2oxide or rutile)) and 427/\$.ccls.) and (titania or titanium adj \$2oxide or rutile) and (powder or particle or particulate)	USPAT	2003/05/12 10:29
5	19	(heat adj exchanger and polar and (titania or titanium adj \$2oxide or rutile)) and (titania or titanium adj \$2oxide or rutile) with (powder or particle or particulate)	USPAT	2003/05/12 10:30
6	0	heaqt adj exchange\$1 and (titania or titanium adj \$2oxide or rutile) with (powder or particle or particulate)	USPAT	2003/05/12 10:31
7	767	heat adj exchange\$1 and (titania or titanium adj \$2oxide or rutile) with (powder or particle or particulate)	USPAT	2003/05/12 10:31
8	64	(heat adj exchange\$1 and (titania or titanium adj \$2oxide or rutile) with (powder or particle or particulate)) and fin	USPAT	2003/05/12 10:31

L Number	Hits	Search Text	DB	Time stamp
1	62	maleicanhydride	USPAT	2003/05/12 10:55
2	0	maleicanhydride and heat adj exchange\$1	USPAT	2003/05/12 10:56
3	7	maleicanhydride and hydrophobic	USPAT	2003/05/12 10:58
4	23	maleicanhydride and (wet\$1 or wetting or wettability)	USPAT	2003/05/12 11:00
5	11	maleicanhydride and polar	USPAT	2003/05/12 11:00
6	0	maleicanhydride and 427/212-222.ccls.	USPAT	2003/05/12 11:01